IN THE SPECIFICATION

Page 5, paragraph 2, rewrite as follows to change "FIG. 2" to - -FIG. 3- -; and to correct a typographical error

A member 18 is disposed inside each vertical hollow wall section 14, which includes a plurality of hollow masonry units 15 laid on top of each other forming a continuous vertical hole 32 throughout the vertical wall section 14. In order to connect[[ed]] the masonry wall 12 with the bond beam 11 and the foundation 13, the upper end portion 20 of the elongated member 18 is secured to the bond beam 11, while the lower end portion 19 of the elongated member 18 is attached to the foundation 13. The upper end portion 20 is secured to the bond beam 11 by a fastener or a washer 25 and a nut 26, shown in [[FIG. 2]] FIG. 3. An adhesive, such as epoxy resin 30 shown in FIG. 2, attaches the lower end portion 19 to the foundation 13.

Page 5, paragraph 3, rewrite as follows to change "stud 33" to - -stud 21- -

FIG. 2 shows details of the elongated tension member 18, formed principally of wire rope. The lower end portion 19 has a lower stud 22 swaged into integral lower bulbous element 23. The lower stud 22 is secured to the foundation bore 16 by an adhesive or an epoxy resin 30 placed inside the bore 16. The lower end portion 19 can also be a threaded stud [[33]] 21, as shown in FIG. 3, and secured to the foundation bore 16 by means known in the art.